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The role of thiosulphate in the formation of sulphate in animal organism, by Miroslawa Weber, T. W. Szczepkowski, B. S arzynski, 12 pp.

POLISH, per, Acta Biochimica Polonica, Vol VIII, No 1, 1961.

OTS 60-21560-1
PL-480

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Investigations on the Systematic and Random Errors Arising in the Measurement of Take-off and Landing of an Aircraft with a Single Kine-theodolite, by O. Weber.
GERMAN, rpt, Report DLR 67-55.
NLL Ref: 5207 (1317)

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O. WEBER

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Method for Pressure Casting of Iron and Steel, by Otto Weber. p 3.
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Sci-Mech,Indm,Civil Eng.
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Spun-Dyed Viscose Staple, by P. Weber.

GERMAN, per, Textil-Praxis, Vol XV, 1960, pp 410-416.

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Sci - Eng.
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Printing of Acetate, Polyamide, Polyester, and Polyacrylonitrile Fibres, by P. Weber, 6 pp.

GERMAN, per, Textil-Praxis, Vol XIV, 1959, pp 174-180.

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Weber, R.
MODERN MERCERIZATION METHODS (Moderene Mercerisier-verfahren). [1961] 10p. (3 figs. omitted). Order from SLA $1.10 62-10678

Trans. of Melliand Textilberichte (West Germany) 1960, v. 41, July, p. 868-870.

DESCRIPTORS: *Textiles, Processing, Industrial equipment, *Sodium compounds, *Hydroxides, Absorption, Temperature.

(Materials--Textiles, TT, v. 7, no. 10)

62-10678

I. Weber, R.

208564

Office of Technical Services

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Theory of Interference Modulation For Two-Beam Interference, by L. Genzel, R. Weber, 21 pp.

GERMAN, per, Z fuer Angewandte Physik, Vol X, No 3, 1957, pp 127-135.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Phys

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Spectroscopy in the Far Infra-Red Through Interference Modulation, by L. Genzel, R. Weber, 12 pp. GERMAN, per, Z Fuer Angewandte Physik, Vol X, No 4, 1958, pp 195-199.

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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Aluminum-Base Materials Produced by Powder Metallurgy, by G. Wassermann, R. Weber.

RUSSIAN, per, Zeit Metallkunde, Vol XLVII, No 2, 1956, pp 74-78.

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Sci - Minerals/Metals, Chemistry

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On the Question: What Remains Constant in a Permanent Magnet, by R. Gans and R. H. Weber, 7 pp.

GERMAN, per, Ann Phys, Vol XVI, Ser 4, 1905.

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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Weber, R.
REMOVAL OF SULFUR DIOXIDE FROM A CARBON DIOXIDE GAS STREAM WITH MARBLE, tr. by Bertha P. Klenova. 21 Feb 52 [8]p. 4 refs. TVA 3086. Order from OTS or SLA $1.10 62-25810

Trans. of Angew[andte] Chem[ie] (West Germany) 1951, v. 63, p. 467-469.

DESCRIPTORS: *Carbon dioxide, Purification, *Sulfur compounds, Dioxides, Absorbants, *Marble, Towers (Chemistry).

In laboratory experiments to remove sulfur dioxide from carbon dioxide, the carbon dioxide gas is sent up from the bottom through a column packed with marble chips and the water is added continuously at the top. The purification effect has been investigated for a marble of definite grain size as a function of the amount of
(Chemistry--Inorganic, TT, v. 9, no. 4) (over)

62-25810

I. Weber, R.
II. TVA-3086
III. Tennessee Valley Authority, Wilson Dam, Ala.
IV. 60-25295 (added)

C227781

10-16-62
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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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Difficulties in Fitting Concerning Clothing and Shoes of the Bundeswehr, by Reinhold Weber, Koblenz, 6 pp.

GERMAN, per, Wehr und Wirtschaft, No 1, 1962, pp 15-17.

ACSI I-1148
ID 2191549

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WeEur - West Germany
Mil
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Determination of Water in Refrigerating Machine Oils, by Richard Weber, 10 pp.

GERMAN, per, Kaltetechnik, Vol VI, No 10, Oct 1954, pp 267-269.

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SLA-59-16857

Sci - Engineering
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The Connection between the Laminar Flow of Pure Gases Through Tubes and the Self Diffusuib Coefficient, by S. Weber, 98 pp.
201307

DANISH, per, Det Kongelige Denske Videnskabernes Selskab, Matematisk-Fysiske Meddelelser, Vol XXVIII, No 2, 1954. 92/3067

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Oct 63

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On the Theory of Thermomolecular Pressure Difference, by Sophus Weber, 25 pp.
UNKNOWN, rpt, 1932. 922921406
AEC-MLM-1235

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Aug 65

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

TT-65-63275 Field 9A, 9C, 20L

Weber, Suso.
ELECTRON EMISSION AND DESIGN OF CESIUM-OXIDE CATHODES. Erlangen Inst. of Tech. Doctoral Thesis. Aug 65, 100p, 67refs. AERDL-T-1798-65; AD-619 772. Order from CFSTI or ETC: HC$3.00, MF$0.75 as AD-619 772

Trans. of mono. Aufbau und Elektronenemission der Caesiumoxyd-Kathode, Erlangen, 1964.
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For table of contents, see the 'Translated Tables of Contents' section of this issue.

I. Weber, Suso
II. AERDL-T-1798-65
III. Holman (John F.) Co., Inc., Washington, D. C.

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Breakdown of Bituminous Coatings and Asphalt Slabs at AC Voltages of 50 Cycles, by T. Temme, Weber, 8 p.

GERMAN, per, Bitumen, 1939, Vol IX, No 10, pp 31-35.

SLA 59-17272

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Vol 2, No 6

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Aerial Attacks Against Targets of the Industrial Power System, by Dr Theo Heiss, 10 pp, (ID 1055457).
UNCLASSIFIED

Full translation.

GERMAN, mo per, Flug-Wehr und Technik, No 3, Mar 1952, pp 54-59; No 4, Apr 1952, pp 82-89; No 5, May 1952, pp 104-109; No 6, Jun 1952, pp 128-134; Germany.

ID GSUSA F-9432

A12442

WEur - Germany

Military - Aerial attacks, power systems

Nov 52 CTS/DEK

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Aerial Attacks Against Targets of Electrical Power System, by Dr Theo Weber, Luftangriffe gegen Objekte der ~~TEK~~ Elektrizitätswirtschaft, 31 pp, (ID 1055457). UNCLASSIFIED

GERMAN, Flug - Wehr und Technik, pp 32-39, Publ by Huber and Co.

AD CSUSA F-8631

A12.943

WEur - Germany
Military

DEK Jun 52 CIS

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Explosions Caused by Liquid Oxygen, by U. Weber. 67
FRENCH, per, Chimie et Industrie (Paris),
Vol 90, No 3, 1963, pp 178-183. P911067467
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U. Weber

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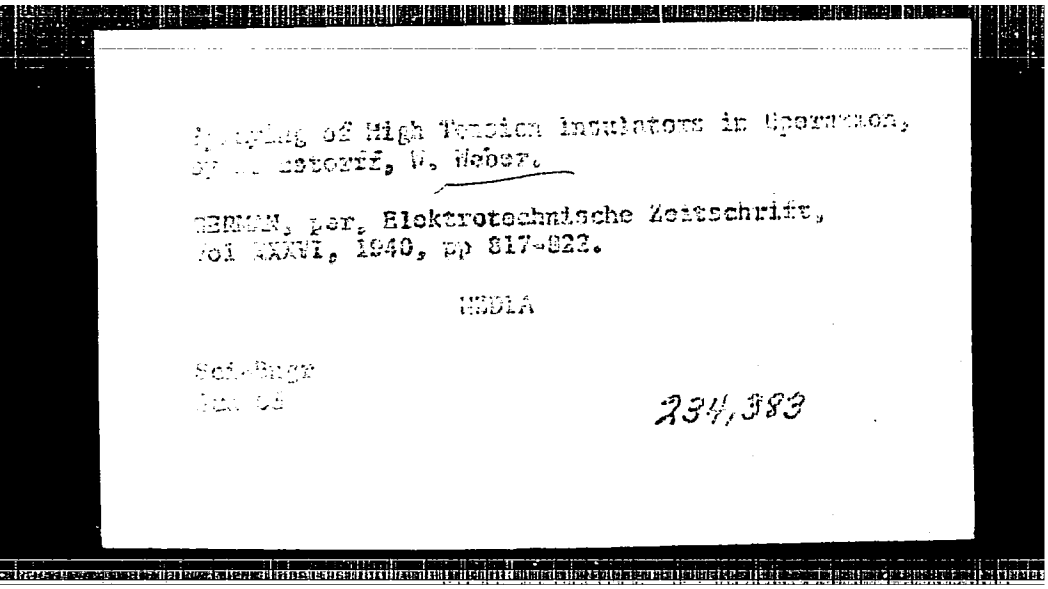

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GERMAN, per, Elektrotechnische Zeitschrift,
Vol LXXVI, 1940, pp 817-823.

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On the Interfering Power of Nonlinear Distortions, by H. J. Braunmuhl, W. Weber, 22 pp.

GERMAN, per, Akust Z, Vol II, May 1937, pp 135-147.

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Capacitive Directional Microphones, by H. Braunmuhl, W. Weber, 19 pp.

GERMAN, per, Hochfrequenztech u Elektroakus, Vol XLVI, No 6, Dec 1935, pp 187-192.

SLA Tr 57-922

Sci - Electronics
Jan 58

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Theocolax formiciformis Westwood (Hym. Chalcid.), by G. Becker, W. Weber. UNCL

GERMAN, per, Z Parasitenk, Vol XV, 1952, pp 339-356.

DSIR/36640/CT

Sci - Biol, zoology
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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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The Variation of the Viscosity of Water with Temperature between 0° and 40°C (32° and 104°F), by W. Weber.

GERMAN, per, Z. Angew Phys, Vol VII, No 2, 1955, p 96.

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Contribution to the Question of Speech Transmission from Noisy Locations, by Hans Joachim von Braunmühl, Walter Weber. UNCLASSIFIED

GERMAN; per, E. N. T., Vol XIII, No 12, 1936, pp 414 - 419.

Navy Tr 309/NRL 336

SLA-7r.

Scientific - Radio
Electricity, Communications

A12770 March 1951 CTS

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Weber, Wolf

Measurement of the Viscosity of Fluids at High Pressure,
Parts I and II, 13 pp.
German, photostat, Angewandte Chemie, Part I, Vol XIX, 1947,
Part II, Vol XX, 1948.

Navy Tr 174/BuShips 384

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weber-Klein, Paul.
THE RAW MATERIAL ECONOMY OF A GLASS SMELTER, I(Die Versorgungswirtschaft einer Glashütte I). [1962] [26]p. (foreign text included)
27 refs.
Order from SLA $2.50 62-10951

Trans. of Glastechnische Berichte (West Germany) 1957, v. 30, no. 5, p. 157-163.

DESCRIPTORS: *Glass, *Smelting, Fuel consumption, Gases, Oils, Fuels, Economics.

Discussed are the construction, the operation, the supervision by measurements of producer gas, pipe-line-gas, oil-heating, and bottled-gas installations on the base of practical experience and statements from the literature. (Author)

(Materials--Ceramics, TT, v. 8, no. 6)

62-10951

I. Weber-Klein, P.

C222778

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

62-10952

Weber-Klein, Paul
THE RAW MATERIAL ECONOMY OF GLASS SMELTER, II (Die Versorgungswirtschaft einer Glashütte II). [1962] [40]p. (foreign text included) 18 refs.
Order from SLA $3.60 62-10952

Trans. of Glastechnische Berichte (West Germany) 1957, v. 30, no. 6, p. 213-221.

DESCRIPTORS: *Glass, *Smelting, Blowers, Compressed air, Oxygen consumption, Water supplies, Industrial equipment, Economics.

The construction and the operation of installations is reported on, also of standby equipment, for the air for blowers, for vacuum, compressed air, oxygen, water needed in plant operations, warm water, cold water, steam, also described are installations which receive the electric current from an external source (Materials--Ceramics, TT, v. 8, no. 6) (over)

1. Weber-Klein, P.

C222779

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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MEASURING AND CONTROL METHODS IN GLASS WORKS. I. UNDERSTANDING MEASUREMENT AND CONTROL MAGNITUDES (Mess- und Regeltechnik in Glashütten. I. Erfassung von Mess- und Regelgrössen). [1962] [71]p. (foreign text included).
Order from SLA $7.60 62-16399

Trans. of Glastechn[ische] Ber[ichte] (West Germany) 1959, v. 32, no. 3, p. 107-120.

DESCRIPTORS: *Glass, Industrial plants, Measurement, Control, Instrumentation, Melting, Combustion chambers, Temperature control.

(Materials--Ceramics, TT, v. 8, no. 6)

62-16399

I. Weber-Klein, P.
II. Title: Understanding ...

C222865

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MEASURING AND CONTROL METHODS IN GLASS WORKS. II. MEASURING AND CONTROL DEVICES (Mess- und Regelungstechnik in Glashütten. II. Geräte zur Messung und Regelung). [1962] [74]p. (foreign text included) 80 refs.
Order from SLA $7.60 62-16398

Trans. of Glastechnische Berichte (West Germany) 1959, v. 32, no. 4, p. 158-172.

DESCRIPTORS: *Glass, Industrial plants, Measurement, Control, Instrumentation, Melting, Temperature control, Combustion chambers.

(See also 62-16399)

(Materials--Ceramics, TT, v. 8, no. 6)

62-16398

I. Weber-Klein, P.
II. Title: Measuring ...

C222864

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Ovary Arrhenoblastoma, by I. D. Kathegova, 7 pp.

RUSSIAN, per, Voprosy Onkologii, Vol V, No 4, 1959, pp 466-471.

Pergamon Press

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Apr 60

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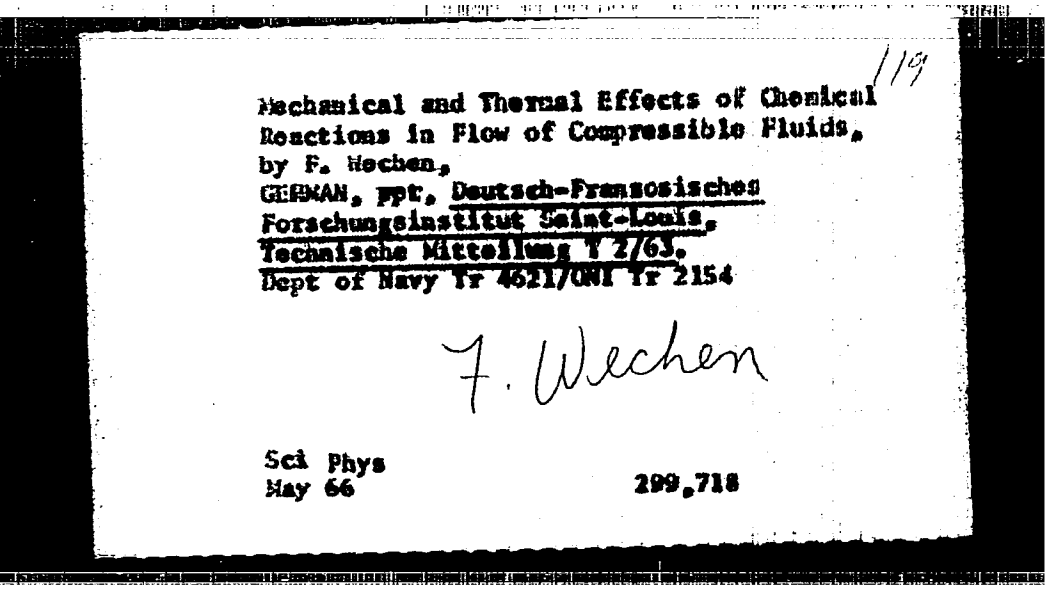

119

Mechanical and Thermal Effects of Chemical Reactions in Flow of Compressible Fluids,
by F. Wechen,
GERMAN, ppt, Deutsch-Franzosisches Forschungsinstitut Saint-Louis, Technische Mitteilung T 2/63.
Dept of Navy Tr 4621/ONI Tr 2154

F. Wechen

Sci Phys
May 66 299,718

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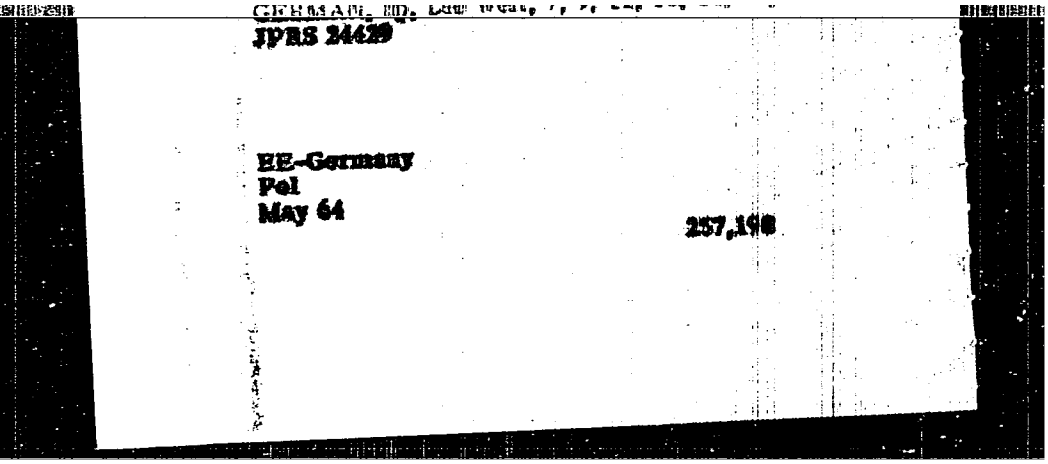

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Treatment of Wounds with an Enzyme Inhibitor, F. Wechselberger. GERMAN, per, Wiener Medizinishe Wochemschrift, Vol 110, No 51, 1960, pp. 1058-62.
NTC 69-11584-060

F. Wechselberger

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The Physiology and Pathology of Water Metabolism and Heat Regulation on the Part of the Skin Organ, by A. Loewy, W. Wechselmann.
GERMAN, per. Virchows Arch. Path. Anat. Physiol. Klin. Med., Vol 246, No 1, 1911, pp 79-121.
NASA TT F-9857

W. Wechselmann

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Radio Interference due to Corona Discharges on High-Tension Lines, by H. Wechsung.

Gumman
RIEHIAN, par, Elektrotech Z. ETZ Vol LXB, No 10, 1957, pp 385-388.

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Sci - Electron

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Device for Scalding Hog Carcasses etc., by C. [illegible]
Week, 6 pp.

GERMAN patent application 1,048,790, 15 Jan 195[illegible]

SLA 60-14759

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Device for Preparation of Fruit Juices by Means of Steam, by J. Weck, 3 pp.

GERMAN, Patent No 271,879.

US Dept of Commerce
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22 Nov 60

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Recent Studies on the Problem of Correlation: Climate and Forest Production Potential, by J. Week, 18 p.

GERMAN, Ger, Forstarchiv, 1957, Vol XXVIII, No 11, pp 223-227.

SLA 59-17233

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OSS Vol 2, No 6

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Mak Method and Arrangement for Preventing Damage to Arched and Suspended Roofs, by D Eduard Wacke, 10 pp.

GERMAN, Patent No 618,216.

US Dept of Commerce
Patent Office
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May 61

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Mechanical and Thermal Effects of Chemical Reactions in Flow of Compressible Fluids, by F. Wecken, 42 pp.
GERMAN, per, Institut Franco-Allemand de Recherches de Saint-Louis, 1963.
PS00089166
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F. WecKen

Sci - Chemistry
Dec 66
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The Surface Treatment of High-Speed Steel Tools and Its Practical Applications, by H. D. Weckmner.

GERMAN, per, Werkstatt und Betrieb, Vol XCI, No 1, 1958, pp 33-38.

BISI 3419

243,616

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Virus and Nuclein Acid, by Eberhard Wecker, 48 pp.

UNKNOWN.

US Army Biological Laboratories

Sci - Biol/Med Sci

Jun 63

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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Preliminary Work and Investigations of the Simulation of Explosions at High Altitudes. Part I: Research Installations, Measuring Techniques, Preliminary Research, and Theoretical Considerations, by M. Proboese, F. Wecken. 18 pp.
GERMAN, rpt, Vorbereitende Arbeiten und Vorversuche zur Simulatinn von Sprengungen in Grossen Hohen. Teil I: Versuchanlage Messtechnik, Vorversuche und Theoretische Uberlegungen, 1 May 1963 pp 1-20 and I-VII.
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Jul 67

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Explosion of Spherical Charges, by F. Wecken.

FRENCH, Lab rech. Tech., St. Louis Mem., (14m/51), 141.

A.R.E. (S.T.A.) Tr No 6
OT/488

1339

Scientific - Physics
Chief Superintendent, Armament Research Establishment, Fort Halstead, Nr. Sevenoaks, Kent.

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

WECKER, J.

DIE GIESSEREI, vol 20, 1933

Bronzes with High Lead Contents.

Brutcher #172, $2.00

A12946

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Infrared Spectroscopic Study of Isotopic Nitrogen Compounds, Part II. The Vibrational Spectrum of Benzamide, by S. Weckherlin, W. Luttke, 14 pp.

GERMAN, per, Z. Elektrochemie, Vol LXIV, 1960, pp 1228-1234. 9067005

AEC Tr-5277

215,531

Sci - Chem
Oct 62

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weckert, Fritz.
CONCERNING FUSION (Über die Fusion). [1961]
[12p] 9refs. TT-61-14436
Order from SLA $1.60

Trans. of [Albrecht von Graefe's] Arch[iv] f[ür] Ophthalm[ologie] (Germany) 1939, v. 140, p. 553-560.

(Biological Sciences--Physiology, TT, v. 12, no. 3)

TT-61-14436

I. Weckert, F.

5236

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weckler, G.
PIGMENT DYESTUFFS IN THE TEXTILE INDUSTRY.
[1962] [25]p. 9 refs.
Order from SLA $2.60 62-20022

Trans. of Melliand Textilberichte (West Germany)
1960, v. 41, no. 5, p. 573-576 and no. 6, p. 733-736.

DESCRIPTORS: *Textile industry, *Dyes, *Pigments, Chemical bonds, Binders, Stability, Textiles, Printing, Colors.

(Materials--Textiles, TT, v. 9, no. 10)

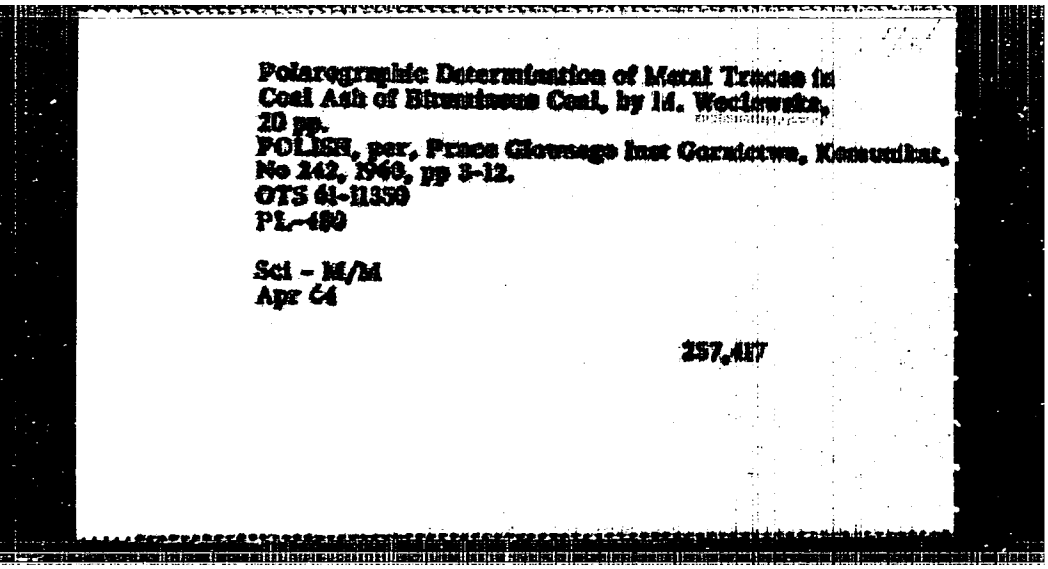
62-20022

I. Weckler, G.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



Polarographic Determination of Metal Traces in Coal Ash of Bituminous Coal, by M. Wecławska, 20 pp.
POLISH, per, Prace Glownego Inst Gornictwa, Komunikat, No 242, 1960, pp 3-12.
OTS 61-11359
PL-480

Sci - M/M
Apr 64

257,417

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

A Study of the Internal Surface of Coals by the Dye-Adsorption Method, by Maria Weclewska, Sojciech Olpinski, 39 pp.

POLISH, per, Prace Glownego Instytutu Gornictwa, No 136, Series B, 1953, pp 1-26. 9208366

PL-480
OTS-60-21371

Sci - Phys

Jun 63

234,993

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weclewska, M., and Olpinski, W. 39 pp.

Surface of Coal by Dye Adsorption

POLISH, per, Prace Glownego Instytutu Gornictwa, Seria B, Komunikat nr 136, 1953, 25 pp. 9208366

*PL 480
OTS 60-21371

1961

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Spectrophotometric Analysis of Bituminous Coal Ash, by Maria Weclewska, 36 pp.

POLISH, per, Prace Glownego Instytutu Gornictwa, No 163, 1954, pp 1-15. 9087244

OTS 60-21370
FL-480

Sci - Fuels

Jun 62

201, 179

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weclewska, Maria and Olpinski, Wojciech.
A STUDY ON THE INTERNAL SURFACE OF COALS BY THE DYE-ADSORPTION METHOD (Badania Powierzchni Wewnetrznej Wegli Metoda Adsorpcji Barwnikow) tr. by J. Burchart. [1962] [39]p. 29 refs. PL-480 Int.
Order from OTS $0.50 60-21371

Trans. of Glowny Instytut Gornictwa. [Komunikat] (Poland) 1953, ser. B, no. 136, p. 1-26.

DESCRIPTORS: Fuels, *Coal, Surface area, Determination, *Dyes, Chemical indicators, Methylene blue, Absorption.

The purpose of the present paper is to find the optimum conditions for determining the specific surface area of coal by the dye-adsorption method and to apply this method to the examination of various types of coal. (Author)
(Materials--Fuels, TT, v. 10, no. 1)

60-21371

I. Weclewska, M.
II. Olpinski, W.
III. PL-480 Int (60-21371)
IV. National Science Foundation, Washington, D. C.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Development of a Method for Determining the Porosity and Fissuration of Coke, by Maria Weclewska, Stanislawa Heilpern, 25 pp.

POLISH, per, Prace Glownego Instytutu Gornictwa, No 156, 1954, pp 1-10. 9087245

OTS 60-21304
PL-480

Sci - Fuels

201,178

Jun 62

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Rationalization Credit as a Source for Financing Technical Improvements, by Gunter Wedde, 9 pp.

GERMAN, per, Der Handel, No 6, 1962, pp 283-285.

JPRS 15575

215,864

EE - Germany
Econ
Oct 62

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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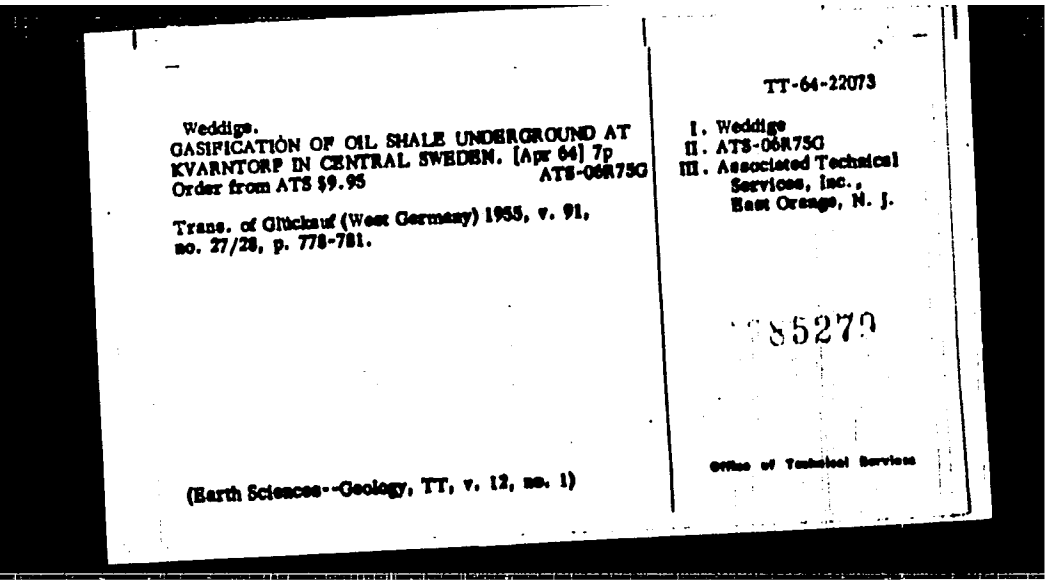


Weddige.
GASIFICATION OF OIL SHALE UNDERGROUND AT KVARNTORP IN CENTRAL SWEDEN. [Apr 64] 7p
Order from ATS $9.95 ATS-06R75G

Trans. of Glückauf (West Germany) 1955, v. 91, no. 27/28, p. 778-781.

(Earth Sciences--Geology, TT, v. 12, no. 1)

TT-64-22073

I. Weddige
II. ATS-06R75G
III. Associated Technical Services, Inc., East Orange, N. J.

85279

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Weddige, G.

Stahl und Eisen, vol. 57, 36 figures, 3 tables, 6300 words; 1937.

Hot rolling experiments with plain carbon and high alloy steels under various conditions of rolling.

Brutcher, Trans. Order No. 455, $2.10

A-12948

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

POMP, A.
WEDDIGE, G.

Cold Rolling Experiments with Nickel, Copper, and Brass-Clad Steel.

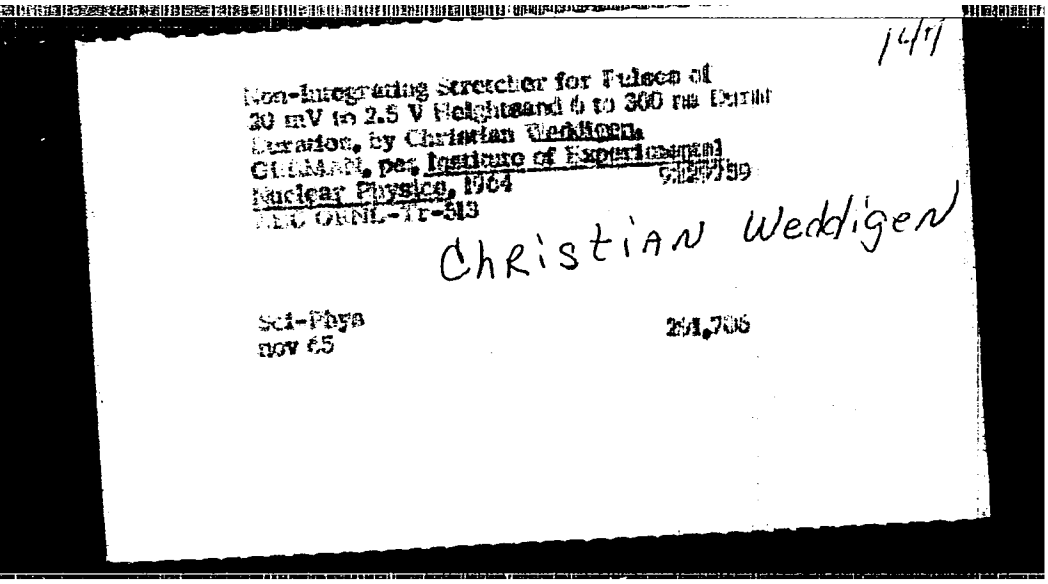
MITTEILUNGEN K.W. INSTITUT EISENFORSCHUNG, vol 20, 1938, pp 43-53; 900-word abstract-translation.

Brutcher No 561, $ 1.00

A-9397

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



1/47

Non-Integrating Stretcher for Pulses of
30 mV to 2.5 V Height and 6 to 300 ns Durat
ion, by Christian Weddigen.
CERN, per Institute of Experimental
Nuclear Physics, 1964
ORNL-TR-313

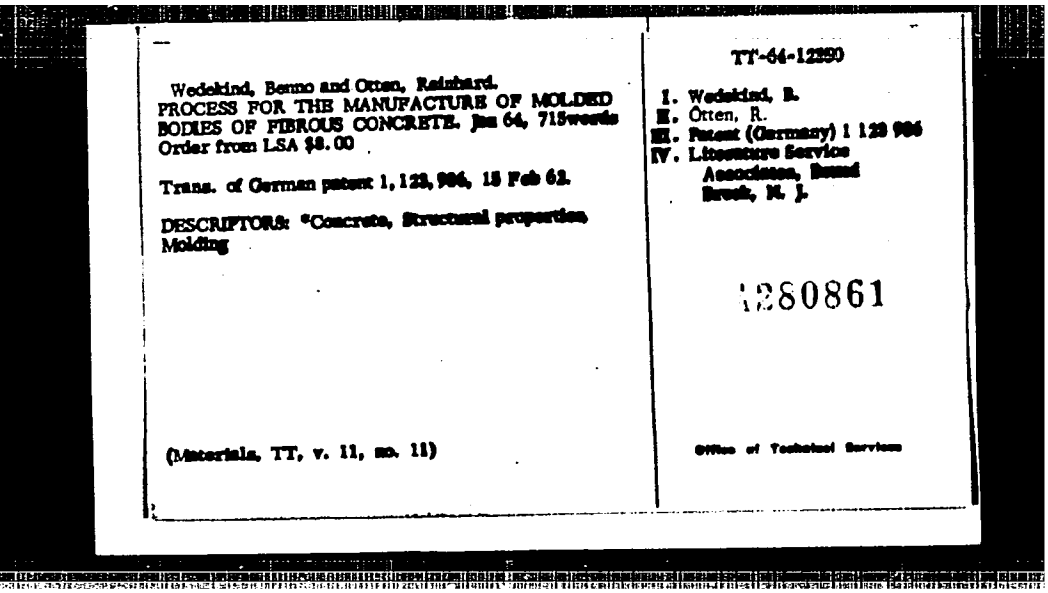
Christian Weddigen

Sci-Phys
nov 65

251,706

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



Wedekind, Benno and Otten, Reinhard.
PROCESS FOR THE MANUFACTURE OF MOLDED BODIES OF FIBROUS CONCRETE. Jan 64, 715words
Order from LSA $8.00

Trans. of German patent 1,128,986, 15 Feb 62.

DESCRIPTORS: *Concrete, Structural properties, Molding

(Materials, TT, v. 11, no. 11)

TT-64-12290

I. Wedekind, B.
II. Otten, R.
III. Patent (Germany) 1 128 986
IV. Literature Service Associates, Round Brook, N. J.

1280861

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APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Method for the Production of Silicides and Borides of Tungsten, by E. Wedekind, J. Pintsch, 3 pp.

GERMAN, [redacted], Addition of Patent 294,267, German Patent 295,547, 29 Nov 1916.

SLA Tr 57-1801

Sci

Jun 58

65, 885

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Wedell, H.
THE WATER VAPOUR PRESSURE OF SOLUTIONS OF HOMOLOGOUS SERIES OF SURFACE-ACTIVE MATERIALS IN PERCHLORO-ETHYLENE (Der Wasserdampfpartialdruck Uber Lösungen Homologer Reihen Grenzflächenaktiver Stoffe in Tetrachloräthylen) H. A. G. Nathan, tr. 1963, 10p NRCC Technical Trans. 1087.
Order from NRCC $0.50 NRCC-C-4489

Trans. of mono. International Congress of Surface Activity, Cologne, 1960. Orginal Lectures, v. 4, sect. D, p. 220-225.

DESCRIPTORS: Ethylenes, Perchloryl radicals, *Surface-active substances, Solutions, Vapor pressure, Water, *Cleaning compounds.

(Engineering--Chemical, TT, v. 11, no. 3)

TT-63-22727

I. Wedell, H.
II. NRCC-TT-1087
III. NRCC-C-4489
IV. National Research Council of Canada

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Wedell, Hans and Goldann, Karl.
SOLVENTS FOR DRY CLEANING. [1961] 5p.
Order from OTS or SLA $1.10 61-14963

Trans. of German patent 1,051,439, by Böhme Fettchemie Co., appl. 11 Sep 56, issued 26 Feb 59.

DESCRIPTORS: Cleaning fluids, Organic solvents, Cotton textiles, *Cleaning

Dry cleaning solvents are improved by adding small amounts of Betaines.

(Materials, Textiles, TT, v. 6, no. 6) (over)

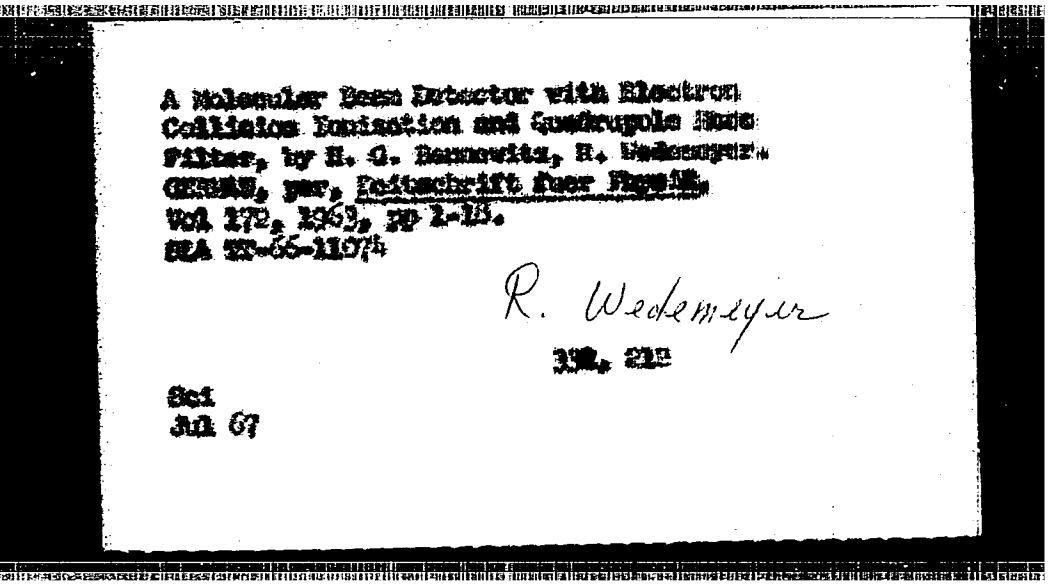
61-14963

I. Title: Dry cleaning
I. Wedell, H.
II. Goldann, K.
III. Patent (Germany) 1 051 439

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



A Molecular Beam Detector with Electron Collision Ionization and Quadrupole Mass Filter, by H. G. Bennewitz, R. Wedemeyer. GERMAN, pub, Zeitschrift fuer Physik, Vol 172, 1963, pp 1-15. NSA TT-66-11074

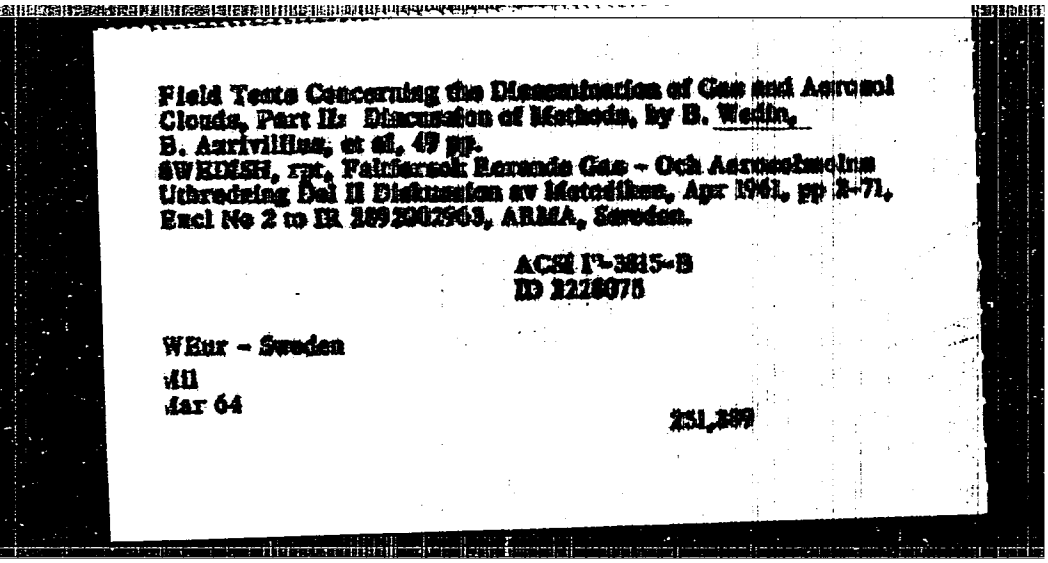
R. Wedemeyer

3M, 21P

Sci
Jul 67

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



Field Tests Concerning the Dissemination of Gas and Aerosol Clouds, Part II: Discussion of Methods, by B. Wedin, B. Aarvikilius, et al, 49 pp.
SWEDISH, rpt, Fältförsök Rörande Gas - Och Aerosolmoln Utbredning Del II Diskussion av Metodiken, Apr 1961, pp 3-71, Encl No 2 to IR 1093002963, ARMA, Sweden.

ACSI I-3815-B
ID 1218075

WEur - Sweden
UNCLASSIFIED
Mar 64

251,289

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Field Tests Concerning the Dissemination of Gas and Aerosol Clouds, by B. Wedin, B. Aurivillius, et al, 64 pp. SWEDISH, rpt, Försvarets Forsknings Gas - Och Aerosolmolnens Utbredning Provv Samt Del I Metodik, Oct 1960, pp 2-71, Encl No 1 to IR 2892021963, AEMA, Sweden.

ACSI I-3815-A
ID 2218075

WEur - Sweden
Mil
Mar 64

251,348

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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Field Tests Concerning the Dissemination of Gas and Aerosol Clouds, Part V: Lake Vener, by B. Wedin, H. Aurivillius, 54 pp.
SWEDISH, rpt, Fältforsk Rörande Gas - Och Aerosolmolns Utbredning Del V Venern, Mar 1962, pp 2-37; 1-19, Encl No 4 to IR 2892002963, ARMA, Sweden.

ACSI I-3815-D
ID 2228075

WEur - Sweden-
Mil
Mar 64

251,731

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Field Tests Concerning the Dissemination of Gas and Aerosol Clouds, Part IV: Nasum, by B. Wedin, H. Aurivillius, 82 pp.
SWEDISH, rpt, Fältförsök Rörande Gas - Och Aerosolmolnens Utbredning Del IV Nasum, Apr 1961, pp 4EX 4-15, Encl No 3 to IR 2892002963, ARMA, Sweden.

ACSI-1-3815-C
ID 2228975

WPar - Sweden
Mil
Mar 64

251,739

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Drifting CBR Cloud Diffusion, by Bertil Wedin,
5 pp.

SWEDISH, per, Tidskrift Militar Halsovard, No 85,
8, 1960, pp 102-109.

ACSI H-9456
ID 2160479

NE - Sweden
Mil
Aug 61

162,941

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

CEA-tr-A-1032 Uncl.

L'ANALYSE SPECTRALE PAR FLUORESCENCE AUX RAYONS X D'ÉCHANTILLONS GÉOCHIMIQUES POUR DES ÉLÉMENTS DE NOMBRES ATOMIQUES COMPRIS ENTRE 25 ET 40. (X-Ray Fluorescence Spectral Analysis of Geochemical Samples of Elements of Atomic Number 25 to 40). K. H. Wedepohl. Translated into French from Z. Anal. Chem., 180: 246-59(1961). 36p. 9069062

Analytical; Chemistry; Translations MC-4

C-4 NP NSA Dep.(mc); $3.60(fs), $1.28(mf)
N-3 JCL

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Rolling and Roll Straightening Machines for Round Bars, Tubes, and Shapes, by Hermann Wedl, 8 pp.

GERMAN, per, Stahl und Eisen, Vol LXXVII, No 26, 1957, pp 1895, 1896.

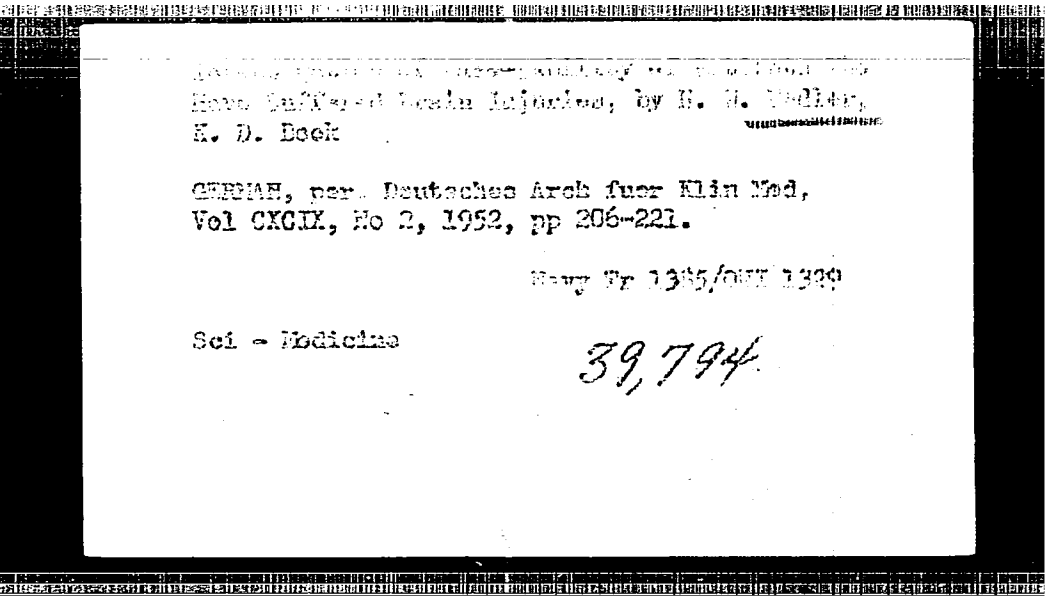
SLA 59-10270

Sci - Engr
Sep 59;
Vol 2, No 1

97, 915

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7



Harn Saffran Lesbn Injected, by H. H. Muller,
K. D. Beek

GERMAN, per. Deutsches Arch fuer Klin Med,
Vol CXCIX, No 2, 1952, pp 206-221.

Navy Fr 1385/OTT 1339

Sci - Medicine

39,794

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

The Occurrence of the So-Called "Pneumocystis Carinii," by K. Weisse, E. Wedler, 7 pp.

GERMAN, per, Klin Wchnschr, XXXX, 1954, pp 270, 271. Vol XXXII,

NIH

Scientific - Medicine
CTS 70/Jul 55

25,546

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Action electronique Reciproque et Chaleur d'adsorption lors de la Chemisorption de gaz sur des films Metalliques Deposes par Vaporisation - II. Action de l'oxygene sur des films de fer a 273° K, by G. Wedler, 18 pp.

GERMAN TO FRENCH, PER, Z Phys Chem, Vol XXVII, No 5/6, 1961, pp 388-401. XEROX 9211389

CEA No A 1317
REVERSE TRANSLATION

Sci
Sep 63

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Wedzinski, W.
Knabe, W.

Condensation of Soil by Means of a "Walking Vibrator

POLISH, per, Rozprawy Hydrotechniczne, No. 4, 1958,
pp. 97-~~115~~ 120. 9868-113

*PL 480
OTS 60-21582

Nov 61

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Wedzinski, W., and J. Najder

Research of the Ratio of a Lateral Pressure of Silt.

POLISH, per, Rozprawy Hydrotechniczne, 4:, 1958, 169-180.

*PL 480
OTS 61-31313

Nov 61

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

A Contribution to [illegible] on the Coefficient of Lateral Pressure of [illegible], by Wladyslaw Wedzinski, Janusz Najder, 6 pp.

POLISH, per, Rozprawy Hydrotechniczne, No 4, 1958, pp 169-180. SXS 9206575

PL-480
OTS 61-31313

Sci - Biol & Med Sci
Jun 63

234,492

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Wedzinski, Wladyslaw and Najder, Janusz.
A CONTRIBUTION TO LABORATORY INVESTIGATIONS ON THE COEFFICIENT OF LATERAL PRESSURE OF SILT (Przyczynek do Badan Laboratoryjnych nad Wspolczynnikiem Parcia Bocznego Gruntow Pylastych) tr. by Cz. Pawelec. 1962 [15]p. 3 refs. PL-480 Int. Order from OTS $0.50 61-31313

Trans. of Rozprawy Hydrotechniczne (Poland) 1958, no. 4, p. 169-180.

DESCRIPTORS: *Soil mechanics, *Silt, Loading (Mechanics), Pressure, Determination, Test equipment.

(Earth Sciences, TT, v. 9, no. 9)

61-31313

I. Wedzinski, W.
II. Najder, J.
III. PL-480 Int (61-31313)
IV. National Science Foundation, Washington, D. C.

A 56711

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

The Consolidation of Soil by the Walking Vibrator, by ~~MXH~~ Wladyslaw Wedzinski, Wladyslaw Knabe, 16 pp.

POLISH, per, Rozprawy Hydrotechniczne, No 4, 1958, pp 97-120. 9068473

OTS 60-21582
PL-480

Sci - Engr
Biol
Jan 63

219,940

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

Practical Flow Measurements by Means of Radioactive Substances, by W. Weeda.

DUTCH, per, Ingenieur, No 9, 1957, 0.23-0.29.

CSIRO

Sci - Phys
Nov 61

174,398

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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21

The Religion of the Azandeds, a Tribe in Kwango District, by G. Wenkin, 7 pp.
FRENCH, per., Congo, Vol XVIII, No 4, 1937, pp 353-361.
JPRS 25256

AFRICA-Congo
Econ
Jul 1964

APPROVED FOR RELEASE: Thursday, May 16, 2002 CIA-RDP84-00581R000200580015-7

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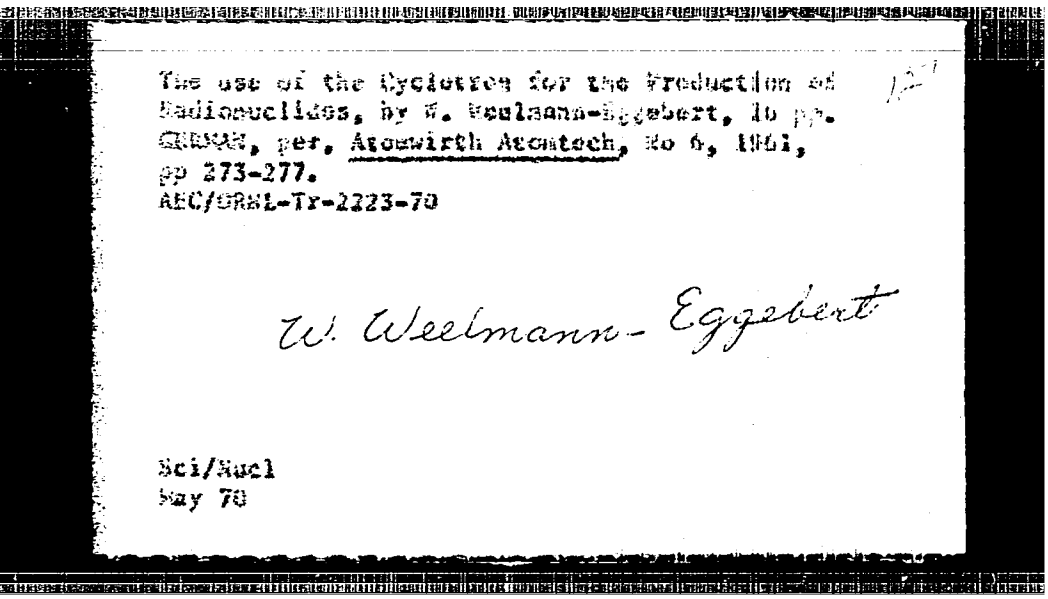

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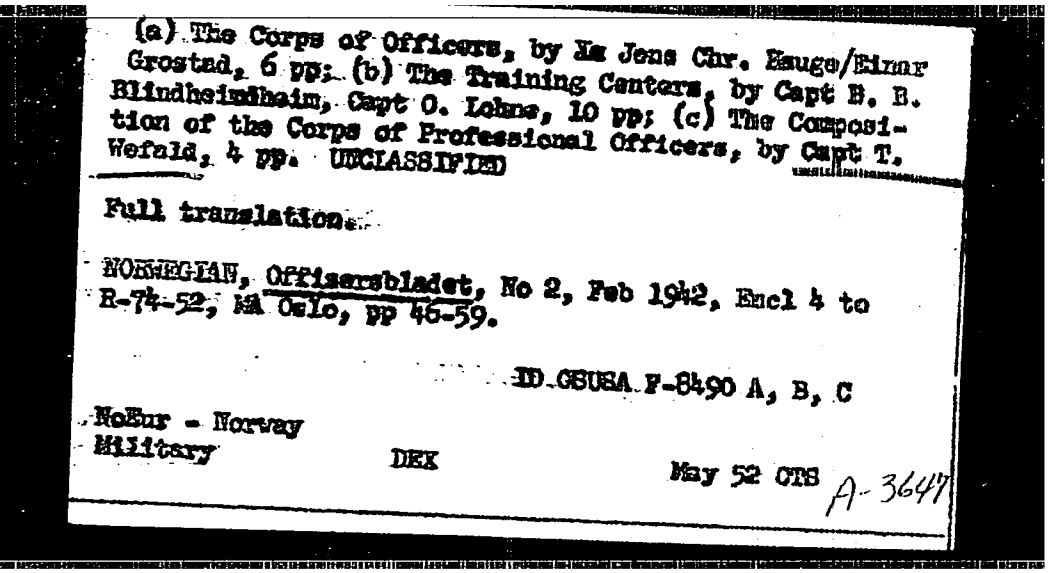

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Wegner, Christian, Haberland, Hans, Heinz, Hermann, Höllstrung, Dieter, and Sigwart, Karl.
PROCESS FOR THE PRODUCTION OF PROPYLENE OXIDATION PRODUCTS. [1963] [14p]
Order from OTS or SLA $1.60 63-20058

Trans. of Belgian patent 623,552(C. I. pat. appl. in the Federal Republic of Germany, no. F 35 133 IVb/12 o, filed 13 Oct 61) rept. filed 12 Oct 62, 31 Oct 62.

DESCRIPTORS: *Propenes, Oxidation, *Oxides, *Acetaldehydes, Ethylene oxide, Acroleins, Production.

The object of the invention is a process for the production of propylene oxidation products by the direct oxidation of propylene with oxygen or gaseous oxygen-containing mixtures, at a high temperature and high pressure; the process is characterized by the following points: (1) The reactants are passed through a pre-
(Chemistry--Organic, TT, v. 10, no. 10) (over)

63-20058

I. Wegner, C.
II. Haberland, H.
III. Heinz, H.
IV. Höllstrung, D.
V. Sigwart, K.
VI. Patent (Belgium) 623 552
VII. Patent application (Germany)F 35 133

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